



Omron Automation &amp; Safety

## MY4-02-DC12

Številka dela:

MY4-02-DC12

Proizvajalec / znamka:

Omron Automation &amp; Safety

Opis izdelka

RELAY GEN PURPOSE 4PDT 3A 12V

Podatkovni listi:

 MY4-02-DC12.pdf

Status RoHS

 Skladen brez svinca / RoHS

Stanje zalog

8990 pcs stock

Iz ladje

Hong Kong


Način pošiljanja

DHL/Fedex/TNT/UPS/EMS


[ZAHTEVA ZA PONUDBO](#)

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.













## Specifikacije MY4-02-DC12

ŠTEVILKA DELA	MY4-02-DC12
PROIZVAJALEC	Omron Automation & Safety
OPIS	RELAY GEN PURPOSE 4PDT 3A 12V
STATUS SVOBODNEGA STATUSA / ROHS	Skladen brez svinca / RoHS
KOLIČINA NA VOLJO	8990 pcs
PODATKOVNI LIST	 MY4-02-DC12.pdf
VKLOPITE NAPETOST (MAKS.)	9.6 VDC
IZKLOP NAPETOSTI (MIN)	1.2 VDC
SKLOP ZAKLJUČKA	PC Pin
PREKLOPNA NAPETOST	250VAC, 125VDC - Max
SERIJA	MY
ČAS IZDAJE	20ms
VRSTA RELEJA	General Purpose
PAKIRANJE	Bulk
DRUGA IMENA	MY4-02-DC12-ND MY402DC12 Q694612 Z10473
DELOVNA TEMPERATURA	-55°C ~ 70°C
ČAS DELOVANJA	20ms
TIP MONTAŽE	Through Hole
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
LASTNOSTI	-
NATANČEN OPIS	General Purpose Relay 4PDT (4 Form C) 12VDC Coil Through Hole
OCENA STIKA (TRENUTNA)	3A
KONTAKTNI MATERIAL	Silver (Ag)
KONTAKTNI OBRAZEC	4PDT (4 Form C)
NAPETOST TULJAVE	12VDC
VRSTA TULJAVE	Non Latching
ODPORNOST NA KOLUT	160 Ohms
MOČ TULJAVE	900 mW
TOK TEKOČINE	75.0mA

## Sorodne oznake

Omron Automation & Safety MY4-02-DC12	MY4-02-DC12 Distributer	MY4-02-DC12 Dobavitelj
Cena MY4-02-DC12	Slike MY4-02-DC12	Slika MY4-02-DC12
MY4-02-DC12 PDF Datasheet	MY4-02-DC12 Prenesi podatkovni list	MY4-02-DC12 Datasheet
Zaloga MY4-02-DC12	Kupi MY4-02-DC12	Kupi Omron Automation & Safety MY4-02-DC12
Omron Automation & Safety MY4-02-DC12	Omron Automation & Safety Dobavitelj	Distributer Omron Automation & Safety
Omron Automation & Safety MY4-02-DC12	Omron Automation and Safety MY4-02-DC12	

## Podobni izdelki

 <p><b>MY4-AC12-EL</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 12V Na zalogi: 6030 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MY4-02-AC50</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 50V Na zalogi: 7697 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MY4-02-AC220/240</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 240V Na zalogi: 7502 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MY4-02-AC110/120</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 120V Na zalogi: 5796 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MY4-02-AC24</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 24V Na zalogi: 8291 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MY4-AC220/240-EL</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 240V Na zalogi: 6779 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MY4-AC110/120-EL</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 120V Na zalogi: 6862 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MY4-02-DC24</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 24V Na zalogi: 8017 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MY4-02-AC100/110</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 110V Na zalogi: 5576 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MY4-02-DC48</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 48V Na zalogi: 8626 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>MY4-02-DC100/110</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 110V Na zalogi: 8513 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>MY4-AC110/120</b> Proizvajalci: Omron Automation &amp; Safety Opis: RELAY GEN PURPOSE 4PDT 3A 120V Na zalogi: 6942 pcs</p> <p><a href="#">RFQ</a></p>